

AUTONOMIC CONFIGURATION OF INTERCONNECTION CABLE SPEEDS

Abstract of the Disclosure

The present invention provides a method and computer program product for reading an encoded cable speed/length value contained within an interconnection cable

- 5 to set the interconnection speed of two or more components connected by the interconnection cable within a computing environment. This method detects changes to the cable connections within the I/O fabric of the computing environment, and autonomically reconfigures the connected components to enable the interconnected devices to communicate at the maximum effective bandwidth, based on the length of
- 10 the interconnection cables utilized.